

IN THE CLAIMS:

Please amend claims 1-19 and add new claim 20 as follows:

1. (Currently Amended) ~~Closure~~ A closure cap for a container-~~(50)~~ provided with a container aperture by means of which a container aperture-~~(54)~~ of a container ~~(50)~~ can be released so that medium can be discharged from said container-~~(50)~~ and can be closed so that the discharge of medium is substantially prevented, wherein said closure cap ~~(1)~~ comprises at least one circumferentially closed wall section-~~(28, 40, 56, 70)~~, characterized ~~in that~~ wherein a fin sealing device is provided having at least two fins-~~(30, 32, 64)~~ which are spaced apart in the axial direction of said closure cap-~~(1)~~ and integrally connected to said closure cap-~~(1)~~.

2. (Currently Amended) ~~Closure~~ The closure cap according to claim 1, characterized ~~in that~~ wherein said closure cap-~~(1)~~ comprises a cap body-~~(10)~~ and a hinged lid-~~(12)~~ hinged thereto.

3. (Currently Amended) ~~Closure~~ The closure cap according to claim 2, characterized ~~in that~~ wherein said hinged lid-~~(12)~~ is hinged to said cap body-~~(10)~~ by means of at least one film hinge-~~(14)~~.

4. (Currently Amended) ~~Closure~~The closure cap according to ~~any one~~ of the preceding claims, characterized in that claim 1, wherein said cap body (10) is provided with a discharge aperture (18) which can be closed by means of said hinged lid (12).

5. (Currently Amended) ~~Closure~~The closure cap according to ~~any one~~ of the preceding claims, characterized in that claim 1, wherein several fins (30, 32, 64) of a fin sealing device form a closed circle.

6. (Currently Amended) ~~Closure~~The closure cap according to ~~any one~~ of the preceding claims, characterized in that claim 1, wherein several fins (30, 32, 64) of a fin sealing device are substantially identical in shape.

7. (Currently Amended) ~~Closure~~The closure cap according to ~~any one~~ of the preceding claims, characterized in that claim 1, wherein said cap body (10) is provided with a cover plate (16) in the region of its top end.

8. (Currently Amended) ~~Closure~~The closure cap according to ~~any one~~ of the preceding claims, characterized in that claim 1, wherein said cap body (10) is provided with a cover plate (16) in the region of its top end and that in said cap body (10) at least one

discharge aperture-(18) is provided, which can be closed by means of a cap lid-(12) hinged to said cap body-(10).

9. (Currently Amended) ~~Closure~~The closure cap according to ~~any one~~ of the preceding claims, characterized in that claim 1, wherein said closure cap-(1) comprises a first circumferentially closed wall-(28, 70) extending around the longitudinal axis-(22) of said closure cap-(1), from which several fins-(30, 32, 64) extend substantially radially.

10. (Currently Amended) ~~Closure~~The closure cap according to ~~any one~~ of the preceding claims, characterized in that claim 1, wherein said closure cap-(1) comprises a first circumferentially closed wall-(28, 70) extending around a longitudinal axis-(22) of said closure cap-(1) and that radially inside said first wall-(28, 70) a first channel-(38) is provided that extends in the longitudinal direction of said closure cap-(1) and is open at its bottom end.

11. (Currently Amended) ~~Closure~~The closure cap according to claim 8 and claim 10, characterized in that, wherein the discharge aperture-(18) provided in the cover plate-(16) connects to said first channel-(38).

12. (Currently Amended) ~~Closure~~The closure cap according to ~~any one~~ of the preceding claims, characterized in that claim 1, wherein said closure cap-(1) comprises

a first wall ~~(28)~~ extending substantially in the longitudinal direction of said closure cap ~~(1)~~ and a second wall ~~(34)~~ extending substantially in the longitudinal direction of said closure cap ~~(1)~~, said walls ~~(28, 34)~~ being radially distanced from one another.

13. (Currently Amended) ~~Closure~~ The closure cap according to claim 12, ~~characterized in that~~ wherein at least one wall ~~(28 respectively 34)~~ of said walls ~~(28, 34)~~ extends around a longitudinal axis ~~(22)~~ of said closure cap ~~(1)~~, is circumferentially closed and is provided with several fins ~~(30, 32, 64)~~ of said fin sealing device.

14. (Currently Amended) ~~Closure~~ The closure cap according to ~~any one of the preceding claims, characterized in that~~ claim 1, wherein said closure cap ~~(1)~~ is provided with a thread ~~(62)~~ or at least a threaded portion by means of which said closure cap ~~(1)~~ can be coupled with a container ~~(50)~~.

15. (Currently Amended) ~~Closure~~ The closure cap according to ~~any one of the preceding claims, characterized in that~~ claim 1, wherein said closure cap ~~(1)~~ is formed integrally.

16. (Currently Amended) ~~Closure~~ The closure cap according to ~~any one of the preceding claims, characterized in that~~ claim 1, wherein said closure cap-(1) is made of plastics.

17. (Currently Amended) ~~Container~~ A container for receiving a medium having a container aperture-(54) and having a closure cap-(1), by means of which said container aperture-(54) can be closed and opened via said aperture-(54) for discharging medium, characterized in that said closure cap-(1) is configured according to ~~any one of the preceding claims~~ claim 1.

18. (Currently Amended) ~~Container~~ The container according to claim 17, ~~characterized in that~~ wherein said closure cap-(1) is detachably retained at the container (50).

19. (Currently Amended) ~~Method~~ A of manufacturing an integral closure cap-(1), in particular of manufacturing a closure cap-(1) according to ~~one of claims 1 to 16, characterized in that~~ claim 1, wherein said closure cap-(1) is manufactured by injection molding wherein first a portion of said closure cap-(1) is manufactured by injection molding and then a fin sealing device having at least two fins-(30, 32, 64) is integrally injection-molded onto said portion.

20. (New) The closure cap according to claim 10, wherein the discharge aperture provided in the cover plate connects to said first channel.